

Location ID	Date/Time Collected	Agency	Wind Direction	Location Type	Cl2 (ppm)	LEL (%)	O2 (%)	H2S (ppm)	VOC (ppm)	CO (ppm)	Particulates (mg/m3)	Benzene (ppm)	Instrument Name and Model	Location Description	Comments	Latitude	Longitude
EPA-CAM1-A-082720-001	8/27/2020 16:02	EPA	SW	Routine	0	0	20.9	0	0	0	0	0.712	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located approximately 50yds East of intersection West Lake Ave. and West Lake; next to water tower.	Confirmed Cl2 reading using Drager CMS unit (readings were less than .02 ppm); using the Drager CMS unit vinyl chlorine reading was less than .3 ppm	30.242468	-93.248832
EPA-CAM1-A-082720-002	8/27/2020 16:31	EPA	SW	School	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the corner of Goos St. and Sulphur Ave; S.P. Arnet Middle School bus parking lot.		30.242175	-93.252375
EPA-CAM1-A-082720-003	8/27/2020 16:37	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located near the intersection of Sulfur Ave. and Johnson St.		30.242077	-93.255285
EPA-CAM1-A-082720-004	8/27/2020 16:45	EPA	SW	Routine	0	0	20.9	0	0	0	0.07	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Sulphur Ave and Sampson St.		30.242575	-93.257858
EPA-CAM1-A-082720-005	8/27/2020 16:53	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Field St. and Harrison St.		30.243557	-93.262275
EPA-CAM1-A-082720-006	8/27/2020 17:00	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Guillery St. and Grant St.		30.245768	-93.266690
EPA-CAM1-A-082720-007	8/27/2020 17:10	EPA	SW	Routine	0	0	20.9	0	0	0	0.007	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located approximately 25 yds south of intersection Pilley St. and Miller Ave.		30.239587	-93.250615
EPA-CAM1-A-082720-008	8/27/2020 17:21	EPA	SW	Routine	0	0	20.9	0	0	0	0.09	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Pilley St. and Hilma St.		30.239903	-93.253743
EPA-CAM1-A-082720-009	8/27/2020 17:38	EPA	SW	Routine	0.9	0	20.9	0	0	0	1.72	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located within a recreational park's parking lot near the intersection of Sulphur Ave. and Carroll St.	Cl2 readings peaked at .9 ppm and sustained at .3 ppm; using a Drager CMS unit Cl2 reading was less than .2 ppm.	30.243415	-93.264282
EPA-CAM1-A-082720-010	8/27/2020 18:18	EPA	SW	Routine	0.3	0	20.9	0	0	0	0.344	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located approximately 20 yds east of Mulberry and Garfield St. intersection.		30.253228	-93.259813
EPA-CAM1-A-082720-011	8/27/2020 18:36	EPA	SW	Routine	0.3	0	20.9	0	0	0	0.92	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of McKinley St. and Sampson St.	Cl2 Drager CMS unit reading was less than .2 ppm	30.247949	-93.257944
EPA-CAM1-A-082720-012	8/27/2020 18:49	EPA	SW	Routine	0.2	0	20.9	0	0	0	0.145	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Carlin Dr. and Shady Ln.		30.256975	-93.254108
EPA-CAM1-A-082720-013	8/27/2020 21:38	EPA	SW	Routine	0.1	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located within a recreational park; nearest cross street Field St.		30.244041	-93.262530
EPA-CAM1-A-082720-014	8/27/2020 21:54	EPA	SW	Routine	0.7	0	20.9	0	0	0	0.73	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located within recreational park approximately 100' from nearest resident; nearest cross street is Grant St.		30.245741	-93.264446
EPA-CAM1-A-082720-015	8/27/2020 22:00	EPA	SW	Routine	0.1	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Pullman St. and Grant St.		30.245927	-93.261339
EPA-CAM1-A-082720-016	8/27/2020 22:09	EPA	SE	Routine	0.1	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Grant St. and Sampson St.		30.245976	-93.258293
EPA-CAM1-A-082720-017	8/27/2020 22:33	EPA	SW	Routine	0.2	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of McKinley St. and Harrison St.		30.247712	-93.262394
EPA-CAM1-A-082720-018	8/27/2020 22:45	EPA	SE	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of McKinley St. and Carroll St.		30.247703	-93.265659
EPA-CAM1-A-082820-019	8/28/2020 0:20	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	South of intersection of Sulphur Ave and Sampson St	No visible plume in monitoring area	30.241660	-93.257873
EPA-CAM1-A-082820-020	8/28/2020 0:31	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Johnson and Gray	No visible plume in monitoring area	30.241141	-93.255466
EPA-CAM1-A-082820-021	8/28/2020 0:36	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	End of Hobson St.	No visible plume in monitoring area	30.240604	-93.250682
EPA-CAM1-A-082820-022	8/28/2020 0:44	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Gudry and Sampson	No visible plume in monitoring area	30.244715	-93.258342
EPA-CAM1-A-082820-023	8/28/2020 0:51	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur and Flowers	No visible plume in monitoring area	30.242594	-93.259525
EPA-CAM1-A-082820-024	8/28/2020 0:56	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Fields and Pullman	No visible plume in monitoring area	30.243582	-93.260672
EPA-CAM1-A-082820-025	8/28/2020 3:29	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sampson and Lee	No visible plume in monitoring area	30.244051	-93.257876
EPA-CAM1-A-082820-026	8/28/2020 3:36	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Hilma and Sulphur	No visible plume in monitoring area	30.242567	-93.253812
EPA-CAM1-A-082820-027	8/28/2020 3:41	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Dewey and Sulphur	No visible plume in monitoring area	30.242420	-93.256218
EPA-CAM1-A-082820-028	8/28/2020 3:47	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Harrison and Sulphur	Slight acid odor in monitoring area	30.242469	-93.252286
EPA-CAM1-A-082820-029	8/28/2020 5:11	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur and Johnson	No visible plume in monitoring area	30.242435	-93.255129
EPA-CAM1-A-082820-030	8/28/2020 5:16	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur and Sampson	No visible plume in monitoring area	30.242498	-93.258336
EPA-CAM1-A-082820-031	8/28/2020 5:20	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	North side of Sulphur Ave, between intersections with Flowers St and Harrison St.	No visible plume in monitoring area	30.242422	-93.260905
EPA-CAM1-A-082820-032	8/28/2020 5:24	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Along north side of Sulphur Ave, between intersections with Guillery and Harrison Streets	No visible plume in monitoring area	30.242794	-93.263705
EPA-CAM1-A-082820-033	8/28/2020 6:29	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur Ave and Hobson St	No visible plume in monitoring area	30.242233	-93.256700
EPA-CAM1-A-082820-034	8/28/2020 6:34	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur Ave and Sampson St	No visible plume in monitoring area	30.242486	-93.258770
EPA-CAM1-A-082820-035	8/28/2020 6:37	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur Ave and Harrison St	No visible plume in monitoring area	30.242451	-93.262232
EPA-CAM1-A-082820-036	8/28/2020 6:44	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Sulphur Ave and Carroll St	No visible plume in monitoring area	30.243818	-93.265447
EPA-CAM1-A-082820-037	8/28/2020 9:21	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Dewey St. and McKinley St.		30.247724	-93.255772
EPA-CAM1-A-082820-038	8/28/2020 9:24	EPA	SW	Routine	0	0	20.9	0	0	0	0.003	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Hilma St. and McKinley St.		30.247762	-93.253913
EPA-CAM1-A-082820-039	8/28/2020 9:30	EPA	SW	Routine	0	0	20.9	0	0	0	0.007	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Cedar St. and Cash St.		30.245926	-93.255958
EPA-CAM1-A-082820-040	8/28/2020 9:35	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Lake St. and Hilma St.	Light rain event	30.244215	-93.253872
EPA-CAM1-A-082820-041	8/28/2020 9:39	EPA	SW	Routine	0	0	20.9	0	0	0	0	0	MultIRAE (O2, LEL, H2S, CO and VOCs); ToxiRAE Pro (Cl2); PDR (Particulate)	Point located at the intersection of Martha St. and Sampson St.		30.246852	-93.258024